



SOFTWARE ENGINEER

NABIL MADIH

CONTACT

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TECHNICAL SKILLS

●●●● Java

●●●● JavaScript, Vue.js, Nuxt.js

●●●● HTML, CSS, Bootstrap, Vuetify

●●●● MySQL : Database design & architecture

●●●● Python

●●●● Kotlin

●●●● C++, C#

 Currently learning Flutter


LANGUAGES

●●●● English

●●●● French

●●●● Arabic

ACHIEVEMENTS

 Hackathon, Second prize winner for Health App development of Stay Active (France)

 First Prize Winner: Global Entrepreneurship and Development contest (Beijing, China)

WORK EXPERIENCE

Freelance Developer

WezMy | August 2020 - current | Remote

- Full Stack web development for various clients and Project management using Agile
- Developed and maintained code for in-house and client websites primarily using HTML, CSS, JavaScript, Vue.js WordPress and jQuery
- Tested sites in various browsers and devices to ensure cross-browser compatibility and mobile responsiveness

Software Engineer Internship

RenRen | October 2019 - June 2020| Beijing China

- Developed front-end Web and Android applications - to optimize responsiveness, which increased conversion rate from 3% to 8%.
- Communicate and collaborate with multi-disciplinary teams of engineers, designers and Data science to optimize the user interface for our android application. Increasing our user base by 14%.

Information Technology Technician

Edmonds Community College | August 2016 - September 2018| Edmonds, Washington

- Developed a automated web application using various hardware API's, to remotely control classroom media systems based on calendar data. Helped save electrical and projector bulb replacement cost for the entire college.
- Managed AI and virtual assistance research for classroom adoption.
- Designed, programmed, installed, upgraded, and maintained digital classroom systems. Debugged software and hardware faculty systems.

EDUCATION

Beijing Jiaotong University, China

Bachelor of Computer Science | 2018 - 2020

- Courses: OOP in Java, Compilers, Algorithms, Operating Systems, Data Structures, Project Management, Discrete Mathematics

Edmonds Community College, USA

Computer Engineering | 2016 - 2018

- Courses: C++, Electrical circuits, Physics, Mathematics, Business, Psychology.